

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	788	(multi-service\$2 or multiservice or plural\$3) same (service or task\$1) same (proxy)	US-PGPUB; USPAT; EPO	OR	ON	2005/09/05 20:57
L2	15	(multi-service\$2 or multiservice or plural\$3) same (service or task\$1) same (proxy) same (creat\$3) same (updat\$3)	US-PGPUB; USPAT; EPO	OR	ON	2005/09/05 18:33
L3	34	(multi-service\$2 or multiservice or plural\$3 or multiple) same (service\$2 or task\$1) same (proxy) same (creat\$3) same (updat\$3)	US-PGPUB; USPAT; EPO	OR	ON	2005/09/05 18:54
L4	31	(multi-service\$2 or multiservice or plural\$3 or multiple) same (service\$2 or product\$1) same (proxy) same (creat\$3) same (updat\$3)	US-PGPUB; USPAT; EPO	OR	ON	2005/09/05 19:10
L5	21	(multi-service\$2 or multiservice or plural\$3 or multiple) same (service\$2 or product\$1) same (proxy) near3 (group)	US-PGPUB; USPAT; EPO	OR	ON	2005/09/05 19:20
L6	1	"5903725".pn.	US-PGPUB; USPAT; EPO	OR	ON	2005/09/05 19:20
L7	87	709/203.ccls. and (multi-service\$2 or multiservice or plural\$3) same (service or task\$1) same (proxy)	US-PGPUB; USPAT; EPO	OR	ON	2005/09/05 20:57
S1	709	(program or code or software or module) near5 (group or set or collection or table or database) near5 (logic or design or method or system) near5 (service\$4 or task\$3) same ( client or user or customer or consumer)	US-PGPUB; USPAT; EPO	OR	ON	2005/09/05 18:25
S2	9	(program or code or software or module) near5 (group or set or collection or table or database) near5 (logic or design or method or system) near5 (service\$4 or task\$3) same ( client or user or customer or consumer) same (prox\$4)	US-PGPUB; USPAT; EPO	OR	ON	2004/11/29 14:24

S3	8	(program or code or software or module) near5 (group or set or collection or table or database) near5 (logic or design or method or system) near5 (service\$4 or task\$3) same ( client or user or customer or consumer) same (proxy)	US-PGPUB; USPAT; EPO	OR	ON	2004/11/29 14:36
S4	41	(program or code or software or module) near5 (group or set or collection or table or database) near5 (logic or design or method or system) near5 (service\$4 or task\$3) same ( client\$ or user\$ or customer\$ or consumer\$) same (distribut\$4)	US-PGPUB; USPAT; EPO	OR	ON	2004/11/29 14:46
S5	2	(program or code or software or module) near5 (group or set or collection or table or database) near5 (proxy) near5 (logic or design or method or system) near5 (service\$4 or task\$3) same ( client\$ or user\$ or customer\$ or consumer\$) same (distribut\$4)	US-PGPUB; USPAT; EPO	OR	ON	2004/11/29 14:51
S6	2	(program or code or software or module) near5 (group or set or collection or table or database) near5 (proxy) near5 (logic or design or method or system) near5 (service\$4 or task\$3) same ( client\$ or user\$ or customer\$ or consumer\$)	US-PGPUB; USPAT; EPO	OR	ON	2004/11/29 14:49
S7	0	(( client\$ or user\$ or customer\$ or consumer\$) with server\$) same (program or code or software or module) near5 (group or set or collection or table or database) near5 (proxy) near5 (logic or design or method or system) near5 (service\$4 or task\$3)	US-PGPUB; USPAT; EPO	OR	ON	2004/11/29 15:25
S8	164	(( client\$ or user\$ or customer\$ or consumer\$) with server\$) same (program or code or software or module) same (group or set or collection or table or database) same (proxy) same (logic or design or method or system) same (service\$4 or task\$3)	US-PGPUB; USPAT; EPO	OR	ON	2004/11/29 14:50

S9	52	(program or code or software or module) same (group or set or collection or table or database) same (proxy) same (logic or design or method or system) same (service\$4 or task\$3) same ( client\$ or user\$ or customer\$ or consumer\$) same (distribut\$4)	US-PGPUB; USPAT; EPO	OR	ON	2004/11/29 15:16
S10	2	(program or code or software or module) same (group or set or collection or table or database) same (proxy) same (logic or design or method or system) same (mutiple or multi) near5 (service\$4 or task\$3) same ( client\$ or user\$ or customer\$ or consumer\$) same (distribut\$4)	US-PGPUB; USPAT; EPO	OR	ON	2004/11/29 15:23
S11	2100	(( client\$ or user\$ or customer\$ or consumer\$) with server\$) same (group or set or collection or table or database) near5 (service\$4 or task\$3) same (shell or code or program or software)	US-PGPUB; USPAT; EPO	OR	ON	2004/11/29 15:28
S12	277	(( client\$ or user\$ or customer\$ or consumer\$) with server\$) same (group or set or collection or table or database) near5 (service\$4 or task\$3) same (shell or code or program or software) same (interact\$3)	US-PGPUB; USPAT; EPO	OR	ON	2004/11/30 08:54
S13	499	(( client\$ or user\$ or customer\$ or consumer\$) with server\$) same (group or set or collection or table or database) near5 (service\$4 or task\$3 or process\$2) same (shell or code or program or software) same (interact\$3)	US-PGPUB; USPAT; EPO	OR	ON	2004/11/29 15:33
S14	2304	(( client\$ or user\$ or customer\$ or consumer\$) with server\$) same (group or set or collection or table or database) near5 (service\$4 or task\$3) same (agent or shell or code or program or software)	US-PGPUB; USPAT; EPO	OR	ON	2004/12/06 14:37
S15	117	(( client\$ or user\$ or customer\$ or consumer\$) with server\$) same (group or set or collection or table or database) near5 (service\$4 or task\$3) same (shell or code or program or software) same (porxy or agent)	US-PGPUB; USPAT; EPO	OR	ON	2004/11/30 09:01

S16	119	(( client\$ or user\$ or customer\$ or consumer\$) with server\$) same (group\$4 or set or collection or table\$ or database\$) near5 (service\$4 or task\$3) same (shell or code or program or software) same (porxy or agent)	US-PGPUB; USPAT; EPO	OR	ON	2005/09/05 20:56
S17	123	(( client\$ or user\$ or customer\$ or consumer\$ or "computing device" or pc or terminal or "information processing device") with server\$) same (group\$4 or set or collection or table\$ or database\$) near5 (service\$4 or task\$3) same (shell or code or program or software) same (porxy or agent)	US-PGPUB; USPAT; EPO	OR	ON	2004/11/30 09:35
S18	0	(program or code or software or module) near5 (group or set or collection or table or database) near5 (logic or design or method or system) near5 (service\$4 or task\$3) same ( client or user or customer or consumer) and 370/390.ccls.	US-PGPUB; USPAT; EPO	OR	ON	2004/12/06 14:36
S19	2	(( client\$ or user\$ or customer\$ or consumer\$) with server\$) same (group or set or collection or table or database) near5 (service\$4 or task\$3) same (agent or shell or code or program or software) and 370/390.ccls.	US-PGPUB; USPAT; EPO	OR	ON	2004/12/06 14:38
S20	613	370/390.ccls.	US-PGPUB; USPAT; EPO	OR	ON	2004/12/06 14:38